

Information Collection
Underground Injection Control (UIC) Class V Well Study
Industrial Wells Addressed in Rulemaking¹

U.S. Environmental Protection Agency
Washington, DC 20460

NOTE: If there is a more appropriate person to complete this questionnaire, please forward it.

Please provide any missing information and note any changes to the contact information provided below.

	Contact
State:	
Name of Contact:	
Name of Agency:	
Street Address:	
City, State Zip:	
Phone Number:	
E-mail Address:	

If you have any questions or need assistance filling out this questionnaire, please contact:

Class V Coordinator
(703) 931-8700

¹Please refer to Revisions to the Underground Injection Control Regulations for Class V Injection Wells, published in the Federal Register in July, 1998

EPA is required to collect this information as part of its consent decree with the Sierra Club, which was amended in 1997. EPA is authorized to collect this information under § 1421 of the SDWA, 42 USC §300h. Responses to this collection are voluntary. The public reporting and recordkeeping burden for this collection of information is estimated to average 2 hours per response. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control numbers for EPA's regulations are listed in 40 CFR Part 9 and 48 CFR Chapter 15. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, OPPE Regulatory Information Division • U.S. Environmental Protection Agency (2137) • 401 M St., S.W. • Washington, D.C. 20460 • ; and to the Office of Information and Regulatory Affairs, Office of Management and Budget • 725 17th Street, N.W. • Washington, D.C. 20503 • Attention: Desk Officer for EPA. • Include the EPA ICR number and OMB control number in any correspondence. Do not send the completed form to this address.

Information Collection on Industrial Wells Addressed in Rule Making²

EPA recently proposed regulations which cover large-capacity cesspools in Source Water Protection Areas (see Federal Register, July 1998). This questionnaire is intended to help EPA determine whether Class V regulatory efforts should continue to focus on Source Water Protection Areas or be extended statewide. If you have already provided EPA with any of the information requested in this questionnaire, please do not re-submit it. Instead, indicate that the information has already been provided to EPA.

DEFINITION: Industrial wells addressed in the current rulemaking are wells used to inject non-hazardous wastewaters generated by industrial, commercial, and service establishments. These include wells used to inject fluids from carwashes where engine or undercarriage washing is performed. Excluded are non-contact cooling water return flow wells, laundromats without dry cleaning facilities, carwashes without undercarriage washing or engine cleaning, food processing disposal wells, and motor vehicle waste disposal wells.

We are only asking you to submit data that has already been collected by the State and is readily available. Please answer the following questions to the extent possible based on existing data.

1. Number of Industrial Wells

- 1a. Indicate the number of industrial wells that can be documented in the State (excluding wells that have been permanently plugged and abandoned): _____
- 1b. In your judgement, does the number given in 1a accurately reflect the number of wells in the State?
9 Yes ☒ Go to Question 2.
9 No ☐
- 1c. Please estimate the number of wells in the State (excluding wells that have been permanently plugged and abandoned): _____
- 1d. What is the source of the estimates given in 1c (e.g., survey, model, best professional judgement)?

Please explain the methodology(ies) used to derive the estimate.

² Please refer to Revisions to the Underground Injection Control Regulations for Class V Injection Wells, published in the Federal Register in July, 1998 [We will provide the appropriate Federal Register Notice when published]

2. Location of Industrial Wells

Please provide the location of each industrial well in your inventory. We latitude and longitude coordinates (a). If that information is not available, provide other location information such as zip code (b), county (c), Quarter/Section/Township/Range (Q/S/T/R) coordinates, or other identifying information (d). If you have a database containing this information, you may submit this information in any format that is convenient for you instead of completing the following table. If completing the table or submitting information will be extremely time consuming or financially burdensome, please contact the Class V coordinator (see cover page). Please copy this page if you need additional lines.

One well per line please.

Unique well identifier (e.g., permit no., operator name)	PLEASE COMPLETE (a), (b), (c), or (d). WE PREFER (a).				
	(a) Latitude/ Longitude (to minutes)		(b) Zip Code	(c) County Name	(d) Other Location Information (e.g., Q/S/T/R, UTM)
	Latitude	Longitude			

3. We are interested in data on any constituents that may be injected into these wells (even if there are no drinking water standards associated with the contaminant). Is injectate quality (sampling) data available?

☐ Yes ☒ From whom is this information available?
☐ No

4. Are you aware of studies of ground water quality to assess the impact of industrial wells on Underground Sources of Drinking Water (USDWs)?

☐ Yes ☒ From whom are these studies available?
☐ No

5. Have there been any incidents in your State in which an industrial well contributed to contamination of an Underground Source of Drinking Water (USDW)? Contamination can include exceedances of Federal or State drinking water standards, ground water standards, or health advisory levels.

☒ Yes ☒ If any study or description of the incident exists, please provide us a copy. If not, please provide a brief summary for each incident. To the extent this information is available, include a description of what happened, the impact on ground water quality or drinking water wells (public or private), the date of the incident, the name of the city or county in which the incident occurred, and the name and phone number of a contact for follow up. ☐ Check if description(s) attached.

☐ No
☐ Don't Know

<p>Please Go To Page 4 and Complete the Additional Contacts Section.</p>

Additional Contacts

Please list individuals that could help answer our questions on industrial wells. Include individuals from other State programs, local programs, or institutions such as universities, as appropriate.

Name/Title: _____	Name/Title: _____
Affiliation: _____	Affiliation: _____
Street Address: _____ _____	Street Address: _____ _____
Telephone Number: _____	Telephone Number: _____

Thank you for your assistance.

Please remember to:

☐ Attach appropriate information.

☐ Return this questionnaire

In the pre-paid Federal Express envelope to:

Class V Study Coordinator

4900 Seminary Road

Suite 600

Alexandria, VA 22311

By fax to:

Class V Study Coordinator

(703) 931-8701